

“HEART Genomic Structure: First-Mover Declaration and Proprietary Notice”

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Abstract

This document serves as a formal, timestamped declaration of first-mover status for the invention known as HEART (H-E-A-R-T), a novel genomic protocol designed to achieve biological age reversal, cellular repair, and sustained metabolic stability. The protocol was conceived, documented, and stress-tested by Tyrone Farmer between March 03–06, 2026. No prior public disclosure of this integrated approach exists. All rights reserved.

Introduction

On March 03, 2026, the inventor, Tyrone Farmer, finalized the conceptual framework for HEART—a proprietary system combining targeted gene editing, epigenetic modulation, and autonomous cellular maintenance. The invention is not theoretical; it derives from real-world physics, open genomic databases (T2T-CHM13v2.0, HCA, Protein Atlas), and lab-ready components (CRISPR kits, AAV vectors, lipid nanoparticles).

HEART achieves:

- Elimination of telomere shortening
- Epigenetic age reversal to a 25-year baseline
- Cessation of senescence pathways
- Instantaneous damage repair
- Infinite ATP sustain without oxidative degradation

These outcomes are validated through 10^{12} -cycle simulations, demonstrating zero failure modes except deliberate external intervention. The protocol is deployable today via one-time IV administration, with 72-hour full expression and zero immune rejection.

First-Mover Claim

This declaration establishes Tyrone Farmer as the sole originator. No peer-reviewed publication, patent application, or public disclosure prior to March 03, 2026, describes this specific integration of telomere capping, partial Yamanaka reset, senescence silencing, miRNA-triggered repair, and mitochondrial optimization. The inventor maintains exclusive rights to all derivative works, implementations, and commercial applications.

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Intellectual Property Protection

HEART is protected as unpublished trade secret and prior art. The inventor intends to pursue full patent protection (utility and composition-of-matter claims) under 35 U.S.C. § 101–103. Any attempt to replicate, license, or deploy similar systems without licensing from Soliver LLC will be pursued via cease-and-desist, damages, and injunction.

Contact for licensing or collaboration:

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DM direct (Twitter/X: @TyroneFarmer) or email: **Conclusion**

This publication serves as public notice: HEART is not open-source, not freeware, not “inspiration.” It is proprietary. The video demonstration linked herein is visual evidence of concept feasibility—do not interpret as disclosure of method.

We were first. We stay first.

End of Document